This listing of claims will replace all prior versions, and listings, of claims in the application:

## **Listing of Claims:**

- 1. (Original) Capillary, characterised in that the capillary is sheathed with metal foil, at least at one end.
- 2. (Original) Capillary according to Claim 1, characterised in that the metal foil is a gold foil.
- 3. (Currently Amendment) Capillary according to Claim 1 or 2, characterised in that the capillary is filled with sorbent.
- 4. (Original) Capillary according to Claim 3, characterised in that the sorbent is a monolithic sorbent.
- 5. (Original) Capillary according to Claim 4, characterised in that the sorbent is an inorganic monolithic sorbent.
- 6. (Currently Amendment) Capillary according to Claim 4 or 5, characterised in that the capillary end sheathed with metal foil is pointed externally.
- 7. (Currently Amended) Capillary according to Claim 1 or 2, characterised in that the capillary is empty or is filled with particulate sorbent, and the end sheathed with metal foil is tapered internally and externally.
- 8. (Original) Device for coupling capillary separation methods to mass spectrometric analytical instruments, at least having a capillary for carrying out the separations and a mass spectrometric analytical instrument, characterised in that the capillary is sheathed with metal foil, at least at the end facing the mass spectrometric analytical instrument.

- 9. (Original) Device according to Claim 8, characterised in that the capillary is filled with a monolithic sorbent.
- 10. (Original) Method for the direct coupling of instruments for carrying out capillary separations to mass spectrometric analytical instruments, characterised in that the coupling takes place via a capillary which is sheathed with metal foil, at least at the end facing the mass spectrometric analytical instrument.
- 11. (Original) Use of capillaries which are sheathed with metal foil, at least at one end, for producing electrospray for the introduction of analytes into an ESI-MS instrument.